

TEST REPORT

For

Handheld Wireless Terminal

Model Number: T8F1B

FCC ID: 2AH25T8F1BH

IC: 22621-T8F1BH

Report Number : WT268500183

Test Laboratory : Shenzhen Academy of Metrology and Quality
Inspection
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The "Important statement" on the back of the report's first page is part of the document, and copies without it are incomplete.

Revision History

No	Date	Remark
V1.0	2026.03.16	Initial issue

TEST REPORT DECLARATION

Applicant : Shanghai Sunmi Technology Co.,Ltd.
Address : Room 505,No.388,Song Hu Road,Yang Pu
District,Shanghai,China
Manufacturer : Shanghai Sunmi Technology Co.,Ltd.
Address : Room 505,No.388,Song Hu Road,Yang Pu
District,Shanghai,China
EUT Description : Handheld Wireless Terminal
Model No. : T8F1B
Trade mark : SUNMI
HVIN : T8F1BH
FCC ID : 2AH25T8F1BH
IC : 22621-T8F1BH

Test Standards:

FCC Part 15 Subpart C
RSS-247 Issue 4 (2025-07)
RSS-GEN Issue 5 (2021-02)

The EUT described above is tested by Shenzhen Academy of Metrology and Quality Inspection EMC Laboratory to determine the maximum emissions from the EUT. Shenzhen Academy of Metrology and Quality Inspection EMC Laboratory is assumed full responsibility for the accuracy of the test results, unless they depend on the manufacturer information.

The test report is valid for above tested sample only and shall not be reproduced in part without written approval of the laboratory.

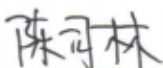
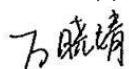
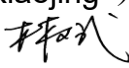
Project Engineer:	 (Chen Silin 陈司林)	Date:	Mar. 16, 2026
Checked by:	 (Wan Xiaojing 万晓婧)	Date:	Mar. 16, 2026
Approved by:	 (Lin Bin 林斌)	Date:	Mar. 16, 2026

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1. TEST RESULTS SUMMARY

Table 1 Test Results Summary

Test Items	FCC Rules	ISED Rules	Test Results
6dB DTS bandwidth measurement	15.247 (a) (2)	RSS-247 Clause 6.3.1(a)	Pass
Maximum Peak Conducted Power	15.247 (b) (3)	RSS-247 Clause 6.3.2	Pass
Maximum Power Spectral Density Level	15.247 (e)	RSS-247 Clause 6.3.1(b)	Pass
Conducted Bandedge and Spurious	15.247 (d)	RSS-247 Clause 6.6	Pass
Radiated Bandedge and Spurious	15.247 (d) 15.209 15.205	RSS-247 Clause 6.6 RSS-Gen Clause 8.9	Pass
Conducted emission test for AC power port	15.207	RSS-Gen Clause 8.8	Pass
99% Bandwidth	N/A	RSS-Gen Clause 6.7	Pass
Antenna Requirement	15.203	RSS-GEN, Clause 6.8	Pass

Remark: "N/A" means "Not applicable."

2. GENERAL INFORMATION

2.1. Report information

This report is not a certificate of quality; it only applies to the sample of the specific product/equipment given at the time of its testing. The results are not used to indicate or imply that they are application to the similar items. In addition, such results must not be used to indicate or imply that SMQ approves recommends or endorses the manufacture, supplier or use of such product/equipment, or that SMQ in any way guarantees the later performance of the product/equipment.

The sample/s mentioned in this report is/are supplied by Applicant, SMQ therefore assumes no responsibility for the accuracy of information on the brand name, model number, origin of manufacture or any information supplied.

Additional copies of the report are available to the Applicant at an additional fee. No third part can obtain a copy of this report through SMQ, unless the applicant has authorized SMQ in writing to do so.

The lab will not be liable for any loss or damage resulting for false, inaccurate, inappropriate or incomplete product information provided by the applicant/manufacturer.

2.2. Laboratory Accreditation and Relationship to Customer

The testing report were performed by the Shenzhen Academy of Metrology and quality Inspection EMC Laboratory (Guangdong EMC compliance testing center), in their facilities located at NETC Building, No.4 Tongfa Rd., Xili, Nanshan, Shenzhen, China. At the time of testing, Laboratory is accredited by the following organizations:

China National Accreditation Service for Conformity Assessment (CNAS) accredits the Laboratory for conformance to FCC standards, EMC international standards and EN standards. The Registration Number is CNAS L0579.

The Laboratory is Accredited Testing Laboratory of FCC with Designation number CN1165 and Site registration number 582918.

The Laboratory is registered to perform emission tests with Innovation, Science and Economic Development (ISED), and the registration number is 11177A.

The Laboratory is registered to perform emission tests with VCCI, and the registration number are C-20048, G20076, R-20077, R-20078 and T-20047.

The Laboratory is Accredited Testing Laboratory of American Association for

Laboratory Accreditation (A2LA) and certificate number is 3292.01.

2.3. Measurement Uncertainty

Conducted Emission

9 kHz~150 kHz U=3.7dB k=2

150 kHz~30MHz U=3.3dB k=2

Radiated Emission

30MHz~1000MHz U=4.3dB k=2

1GHz~6GHz U=4.6 dB k=2

6GHz~40GHz U=5.1dB k=2

3. PRODUCT DESCRIPTION

NOTE: The extreme test conditions for temperature and antenna gain were declared by the manufacturer.

3.1. EUT Description

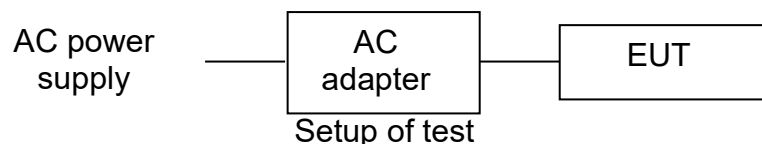
Description	: Handheld Wireless Terminal
Manufacturer	: Shanghai Sunmi Technology Co.,Ltd.
Model Number	: T8F1B
Operate Frequency	: 903.5 MHz-926.5 MHz (1 MHz Channel Bandwidth) 905 MHz-925 MHz (2 MHz Channel Bandwidth) 906 MHz-922 MHz (4 MHz Channel Bandwidth)
Number of Channels:	24 Channels for 802.11ah(1MHz Channel Bandwidth) 11 Channels for 802.11ah(2MHz Channel Bandwidth) 5 Channels for 802.11ah(4MHz Channel Bandwidth)
Antenna Designation	: IFA 1.77 dBi
Operating Voltage	: DC 3.87 V
Software Version	: 4.0.1
Hardware Version	: V01

Remark: /

3.2. Related Submittal(s) / Grant (s)

This submittal(s) (test report) is intended for FCC ID: **2AH25T8F1BH** and IC: **22621-T8F1BH** filing to comply with Section 15.207,15.209,15.247 of the FCC Part 15 Subpart C and RSS-247, RSS-GEN.

3.3. Block Diagram of EUT Configuration



3.4. Operating Condition of EUT

The Radiated spurious emission measurements were carried out in semi-anechoic chamber with 3-meter test range, and EUT is rotated on three test planes to find out the worst emission (X plane).

Worst-case mode and channel used for 30-1000 MHz radiated and power line conducted emissions was the mode and channel with the highest output power.

Worst-case data rates as provided by the client were:

802.11ah 1MHz mode: MCS0

802.11ah 2MHz mode: MCS0

802.11ah 3MHz mode: MCS0

3.5. Directional Antenna Gain

Directional gain need NOT to be considered.

3.6. Support Equipment List

Table 2 Support Equipment List

Name	Model No	S/N	Manufacturer
Adapter 1# for EUT	TPA-10120150UU	---	SHENZHEN TIANYIN ELECTRONICS CO.,LTD.
Adapter 2# for EUT	TPA-141A050200UU01	---	SHENZHEN TIANYIN ELECTRONICS CO.,LTD.
Adapter 3# for EUT	UC12US	---	Jiangsu Chenyang Electron Co.,Ltd.

3.7. Test Conditions

Date of test: Jan. 23, 2026- Feb. 05, 2026

Date of EUT Receive: Jan. 19, 2026

Temperature: 22 °C

Relative Humidity: 32%-48%

3.8. Special Accessories

Not available for this EUT intended for grant.

3.9. Equipment Modifications

Not available for this EUT intended for grant.

4. TEST EQUIPMENT USED

Table 3 Test Equipment

No.	Equipment	Manufacturer	Model No.	Calibration Due Date	Calibration Interval
SB3997	Test Receiver	R&S	ESPI3	Oct.14, 2026	1 Year
SB8501/06	AMN	R&S	ESH-Z5	May.08, 2026	1 Year
SB9548	Shielded Room	Albatross	SR	Aug.14, 2028	3 Years
SB12724/11	Loop Antenna	R&S	HFH2-Z2	Apr.22, 2026	1 Year
SB3955	Broadband Antenna	SCHWARZB ECK	VULB9163	Aug.24, 2026	1 Year
SB15044/01	Test Receiver	R&S	ESW8	Feb.01, 2027	1 Year
SB18844	Semi Anechoic Chamber	Albatross	9×6×6(m)	Jan.25, 2027	1 Year
SB8501/09	Test Receiver	R&S	ESU40	Jan.03, 2027	1 Year
SB3435	Horn Antenna	R&S	HF906	Nov.13, 2026	1 Year
SB9058/03	Pre-Amplifier	R&S	SCU 18	Jan.03, 2027	1 Year
SB8501/11	Antenna	R&S	3160-09	Feb.01, 2029	3 Years
SB8501/16	Pre-Amplifier	R&S	SCU-26	Jan.03, 2027	1 Year
SB11873/01	Power sensor, Power Meter	R&S	OSP120+OSP-B15 7	Apr.16, 2026	1 Year
SB19867/04	Spectrum Analyzer	Ceyear	Ceyear4051E-S	Apr.17, 2026	1 Year

Table 4 Test software

Name	Manufacturer	Version
Bluetooth and WiFi Test System	Shenzhen JS tonscond co.,ltd	3.3.10

5. DUTY CYCLE

5.1.LIMITS OF DUTY CYCLE

None; for reporting purposes only

5.2.TEST PROCEDURE

1. Set span = Zero
2. RBW = 8 MHz
3. VBW = 8 MHz
4. Detector = Peak

5.3.TEST SETUP

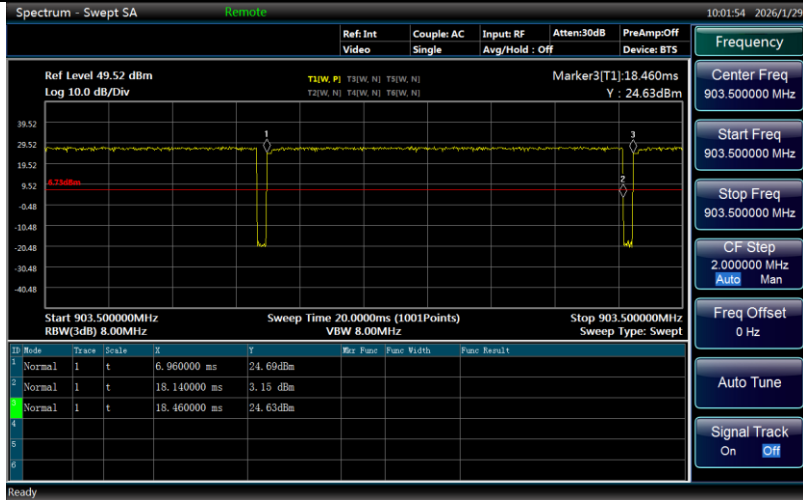


5.4.TEST DATA

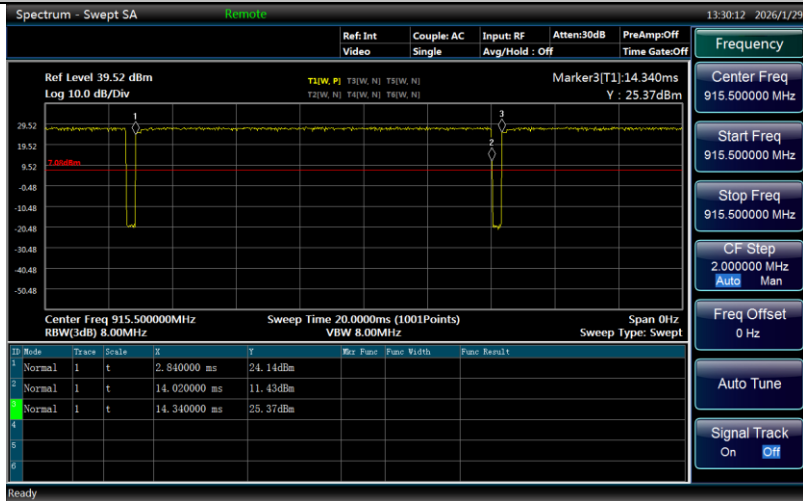
Table 5 Duty Cycle Test Data

TestMode	Antenna	Frequency[MHz]	Transmission Duration [ms]	Transmission Period [ms]	Duty Cycle [%]	Factor	1/T Minimum VBW (kHz)
1M	Ant1	903.5	11.18	11.50	97.22	0.12	0.01
1M	Ant1	915.5	11.18	11.50	97.22	0.12	0.01
1M	Ant1	926.5	11.18	11.50	97.22	0.12	0.01
2M	Ant1	905	10.66	11.00	96.91	0.14	0.01
2M	Ant1	915	10.64	10.98	96.90	0.14	0.01
2M	Ant1	925	10.64	10.98	96.90	0.14	0.01
4M	Ant1	906	10.56	10.90	96.88	0.14	0.01
4M	Ant1	914	10.56	10.92	96.70	0.15	0.01
4M	Ant1	922	10.56	10.90	96.88	0.14	0.01

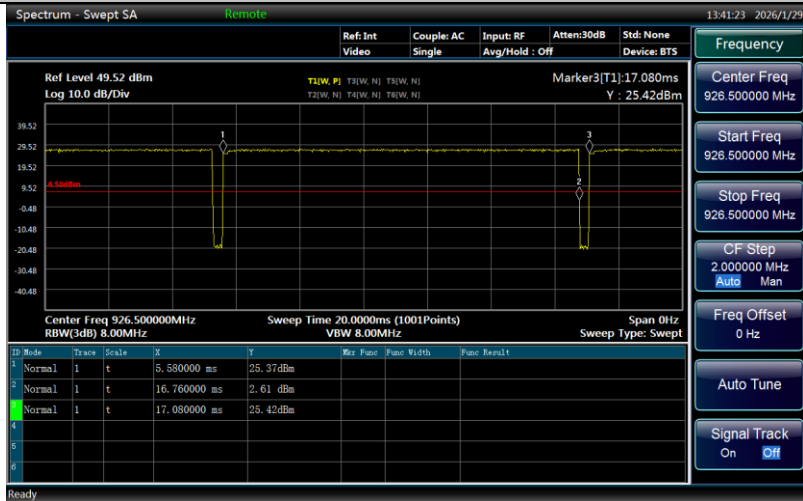
NTNV-1M-Ant1-903.5



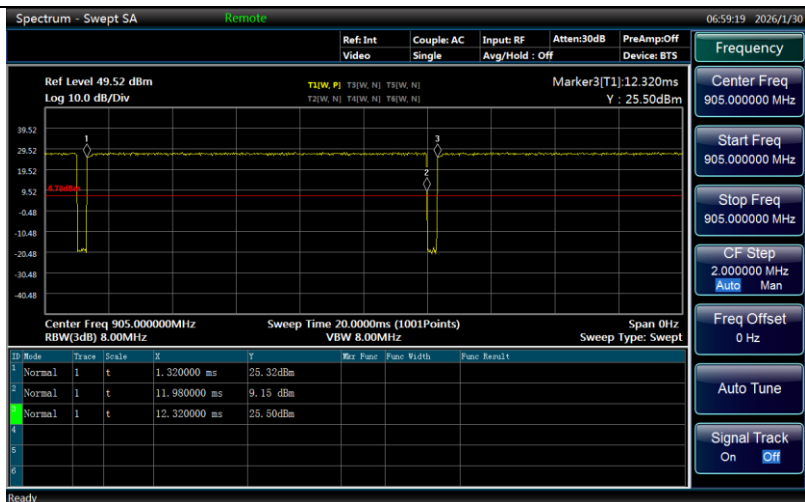
NTNV-1M-Ant1-915.5



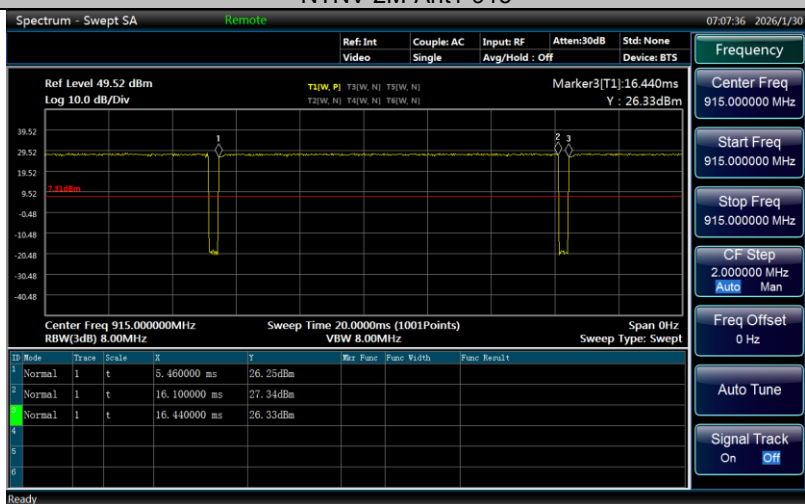
NTNV-1M-Ant1-926.5



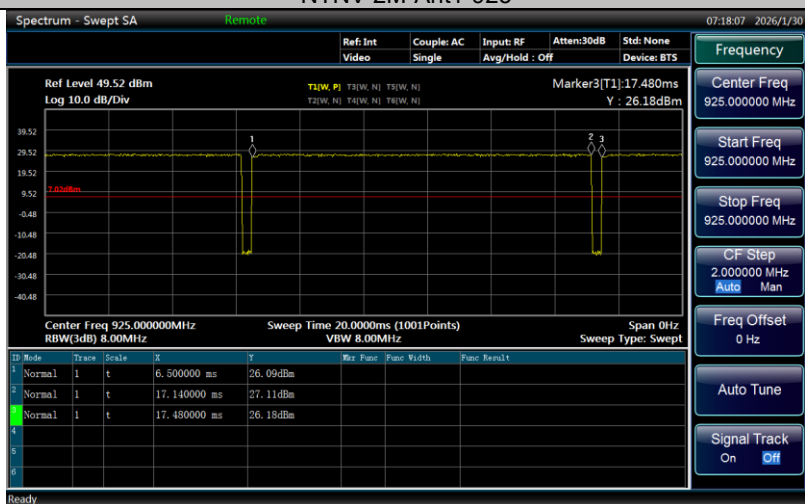
NTNV-2M-Ant1-905



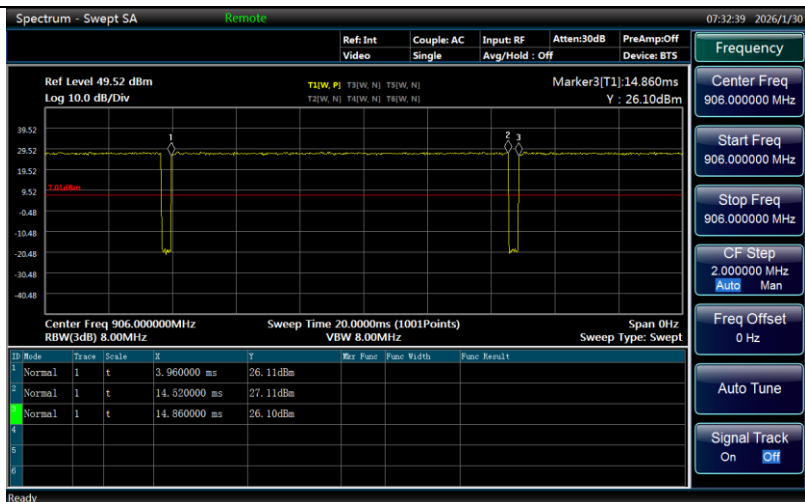
NTNV-2M-Ant1-915



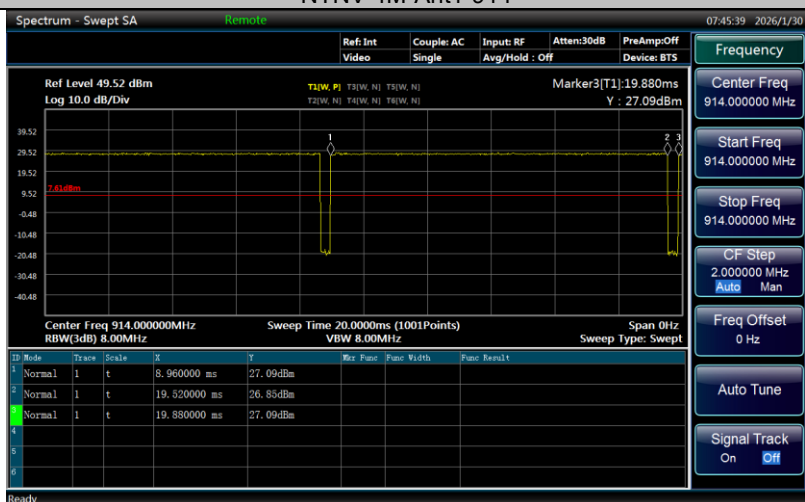
NTNV-2M-Ant1-925



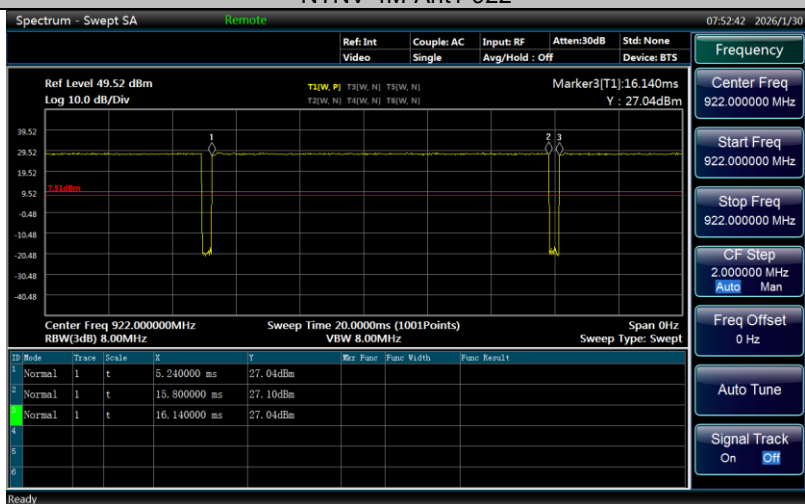
NTNV-4M-Ant1-906



NTNV-4M-Ant1-914



NTNV-4M-Ant1-922



6. 6DB BANDWIDTH MEASUREMENT

6.1.LIMITS OF 6dB BANDWIDTH MEASUREMENT

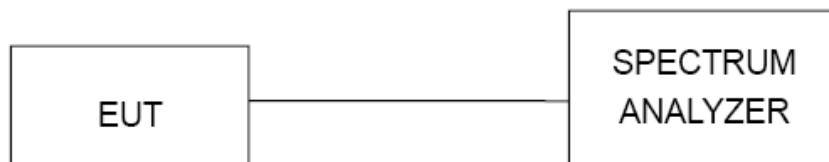
CFR 47 (FCC) part 15.247 (a) (2), 558074 D01 DTS Meas Guidance v05r02
RSS-247 Clause 6.3.1(a) the minimum 6 dB bandwidth shall be 500 kHz

6.2.TEST PROCEDURE

The transmitter output was connected to the spectrum analyzer.

- Set RBW = 100 kHz.
- Set the VBW $\geq [3 \times \text{RBW}]$.
- Detector = Peak.
- Trace mode = max hold.
- Sweep = auto couple.
- Allow the trace to stabilize.
- Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 6 dB relative to the maximum level measured in the fundamental emission

6.3.TEST SETUP

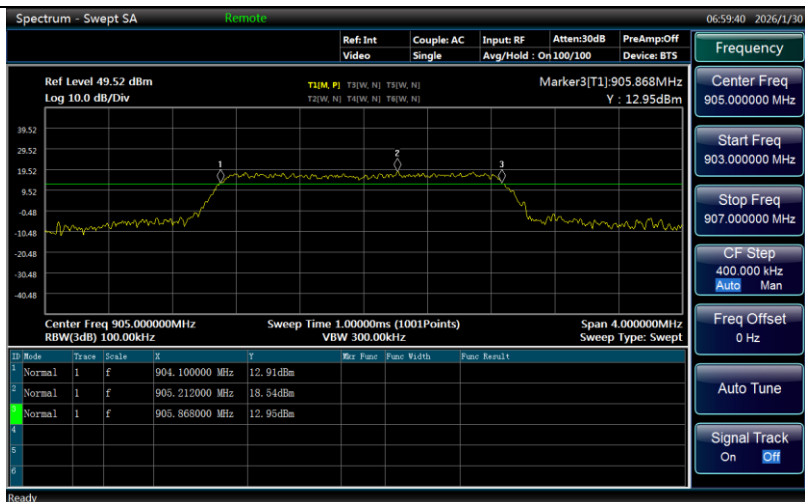


6.4.Test Data

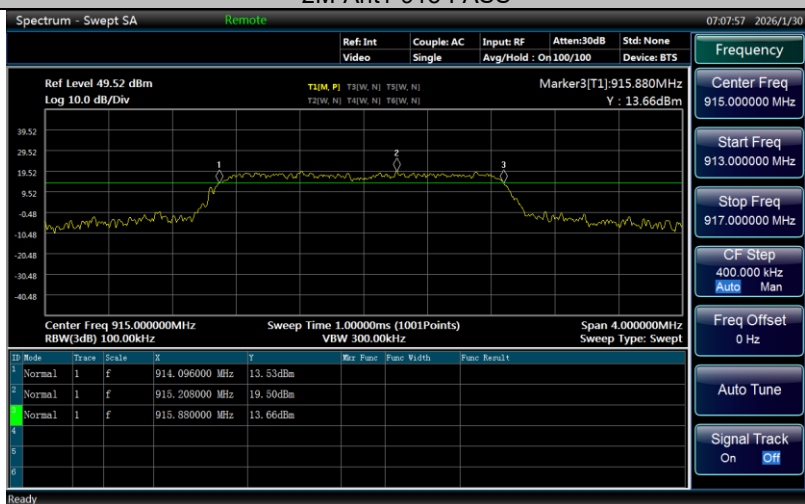
6dB Bandwidth Test Data

TestMode	Antenna	Frequency[MHz]	DTS BW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
1M	Ant1	903.5	0.832	903.076	903.908	0.5	PASS
1M	Ant1	915.5	0.848	915.066	915.914	0.5	PASS
1M	Ant1	926.5	0.854	926.072	926.926	0.5	PASS
2M	Ant1	905	1.768	904.100	905.868	0.5	PASS
2M	Ant1	915	1.784	914.096	915.880	0.5	PASS
2M	Ant1	925	1.752	924.112	925.864	0.5	PASS
4M	Ant1	906	3.576	904.208	907.784	0.5	PASS
4M	Ant1	914	3.576	912.200	915.776	0.5	PASS
4M	Ant1	922	3.608	920.176	923.784	0.5	PASS

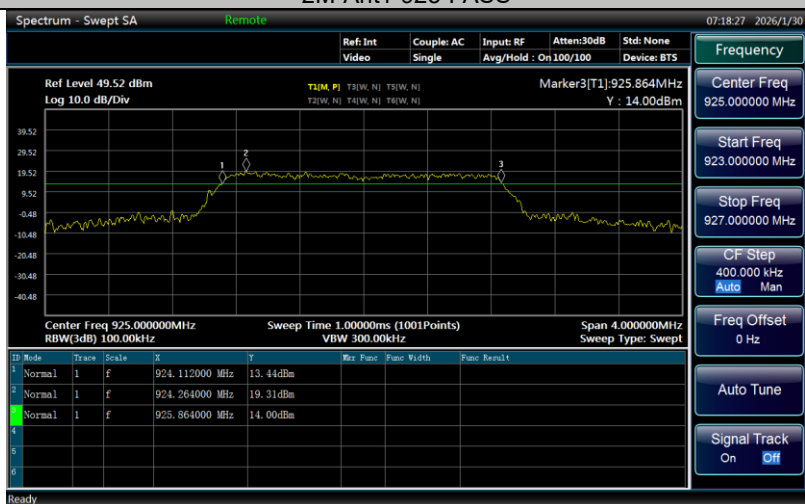




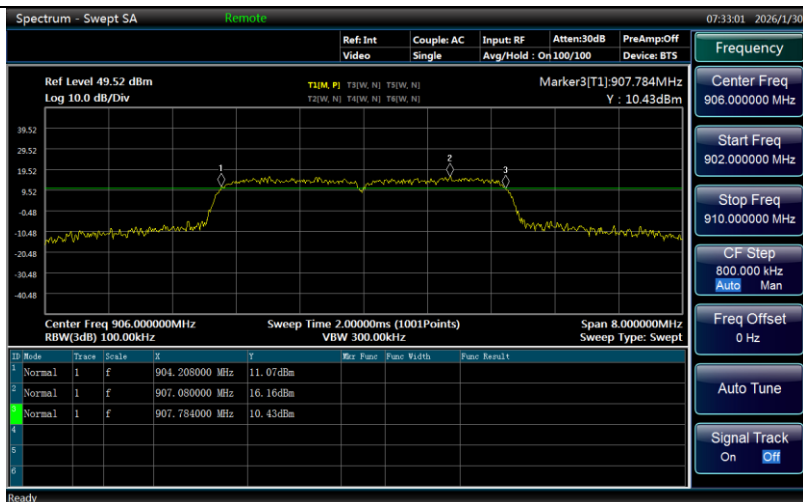
2M-Ant1-915-PASS



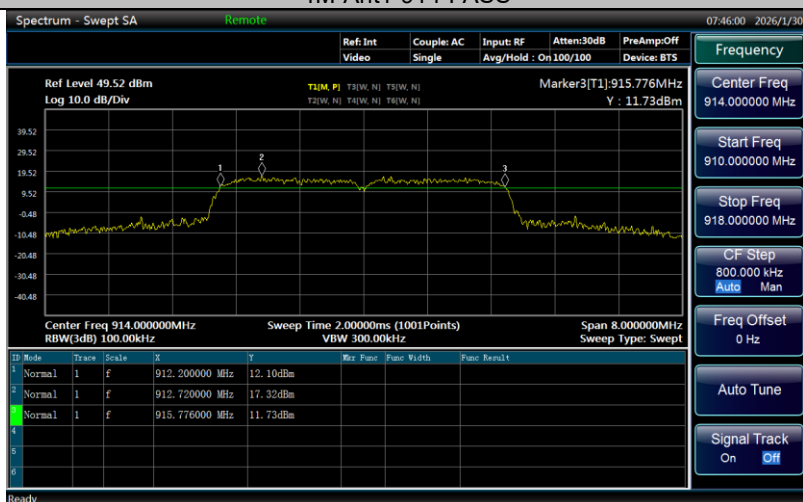
2M-Ant1-925-PASS



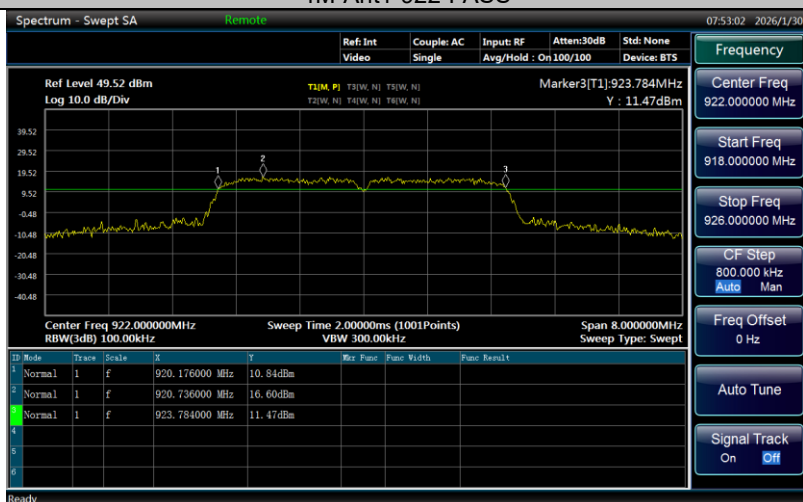
4M-Ant1-906-PASS



4M-Ant1-914-PASS



4M-Ant1-922-PASS



7. MAXIMUM CONDUCTED OUTPUT POWER MEASUREMENT

7.1. LIMITS OF Maximum Conducted Output Power Measurement

CFR 47 (FCC) part 15.247 (b) (3), 558074 D01 DTS Meas Guidance v05r02
RSS-247 Clause 6.3.2, For DTSs employing digital modulation techniques
operating in the bands 2400-2483.5 MHz, the maximum peak conducted output
power shall not exceed 1 W. The e.i.r.p. shall not exceed 4 W.

7.2. TEST PROCEDURE

- a) As an alternative to spectrum analyzer or EMI receiver measurements, measurements may be performed using a wideband RF power meter with a thermocouple detector or equivalent if all of the conditions listed below are satisfied:
 - 1) The EUT is configured to transmit continuously, or to transmit with a constant duty cycle.
 - 2) At all times when the EUT is transmitting, it shall be transmitting at its maximum power control level.
 - 3) The integration period of the power meter exceeds the repetition period of the transmitted signal by at least a factor of five.
- b) If the transmitter does not transmit continuously, measure the duty cycle, D , of the transmitter output signal as described in 11.6.
- c) Measure the average power of the transmitter. This measurement is an average over both the ON and OFF periods of the transmitter.
- d) Correct the measurement in dBm by adding $[10 \log (1 / D)]$, where D is the duty cycle. Power units) at intervals equal to the RBW extending across the DTS channel bandwidth.

7.3. TEST SETUP



7.4. TEST DATA

Maximum Conducted Output Power

Test Mode	Antenna	Frequency [MHz]	Average power [dBm]	Duty Cycle [%]	DC Factor [dBm]	Result [dBm]	Limit [dBm]	Gain [dBi]	EIRP [dBm]	EIRP Limit [dBm]	Verdict
1M	Ant1	903.5	22.62	97.22	0.12	22.74	≤30.00	1.77	24.51	≤36.00	PASS
1M	Ant1	915.5	23.66	97.22	0.12	23.78	≤30.00	1.77	25.55	≤36.00	PASS
1M	Ant1	926.5	23.70	97.22	0.12	23.82	≤30.00	1.77	25.59	≤36.00	PASS
2M	Ant1	905	22.59	96.91	0.14	22.73	≤30.00	1.77	24.50	≤36.00	PASS
2M	Ant1	915	23.46	96.90	0.14	23.60	≤30.00	1.77	25.37	≤36.00	PASS
2M	Ant1	925	23.42	96.90	0.14	23.56	≤30.00	1.77	25.33	≤36.00	PASS
4M	Ant1	906	22.89	96.88	0.14	23.03	≤30.00	1.77	24.80	≤36.00	PASS
4M	Ant1	914	23.88	96.70	0.15	24.03	≤30.00	1.77	25.80	≤36.00	PASS
4M	Ant1	922	23.93	96.88	0.14	24.07	≤30.00	1.77	25.84	≤36.00	PASS

8. MAXIMUM POWER SPECTRAL DENSITY LEVEL MEASUREMENT

8.1. LIMITS OF Maximum Power Spectral Density Level Measurement

CFR 47 (FCC) part 15.247 (e)

RSS-247 Clause 6.3.1(b), For digitally modulated systems, the power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8 dBm in any 3 kHz band during any time interval of continuous transmission.

8.2. TEST PROCEDURE

The transmitter output was connected to the spectrum analyzer.

a) Set analyzer center frequency to DTS channel center frequency.

b) Set the span to 1.5 times the DTS bandwidth.

c) Set RBW to: $3\text{kHz} \leq \text{RBW} \leq 100\text{ kHz}$.

d) Set VBW $\geq 3 \times \text{RBW}$.

e) Detector = peak.

f) Sweep time = auto couple.

g) Trace mode = max hold.

h) Allow trace to fully stabilize.

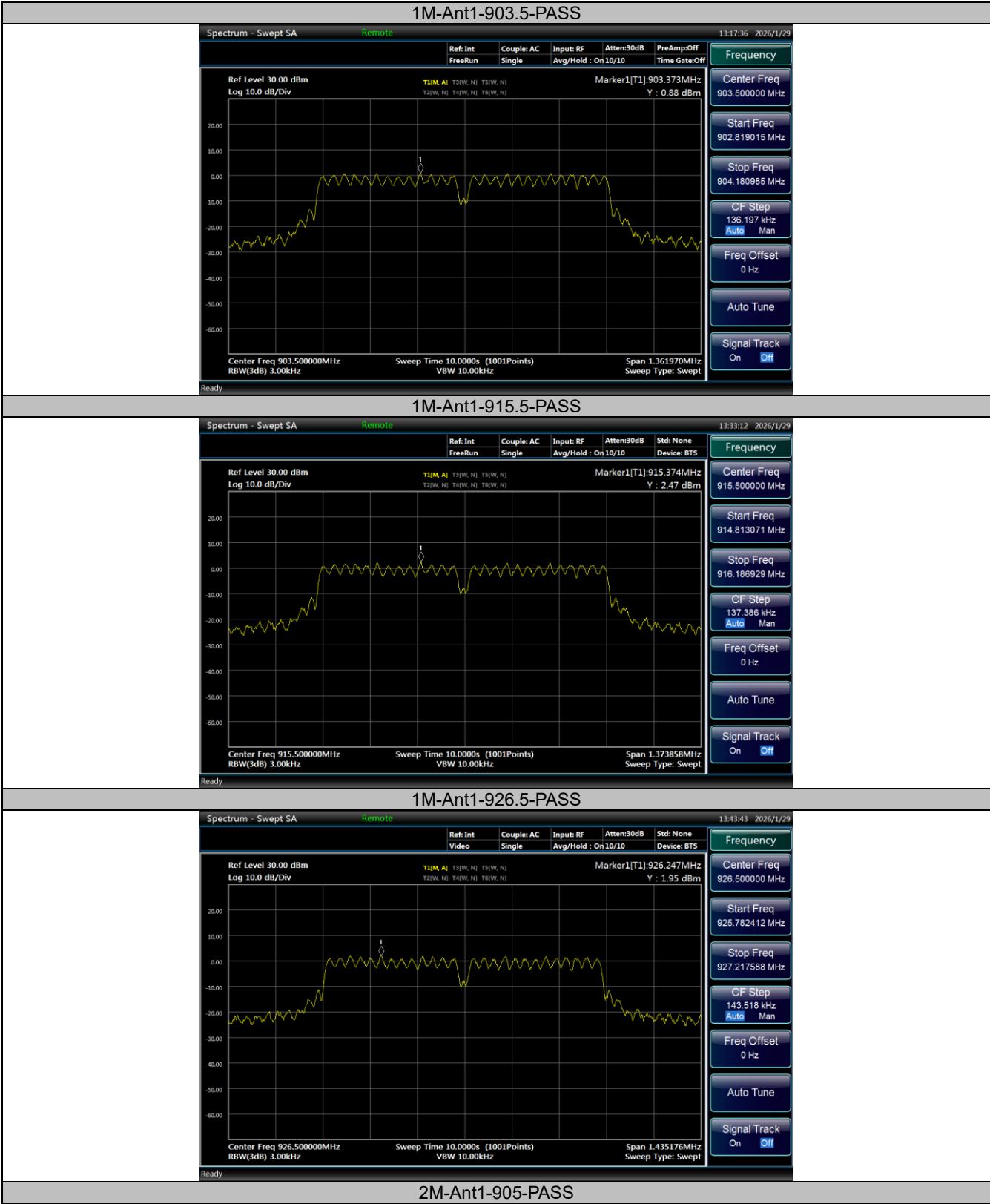
i) Use the peak marker function to determine the maximum amplitude level within the RBW.

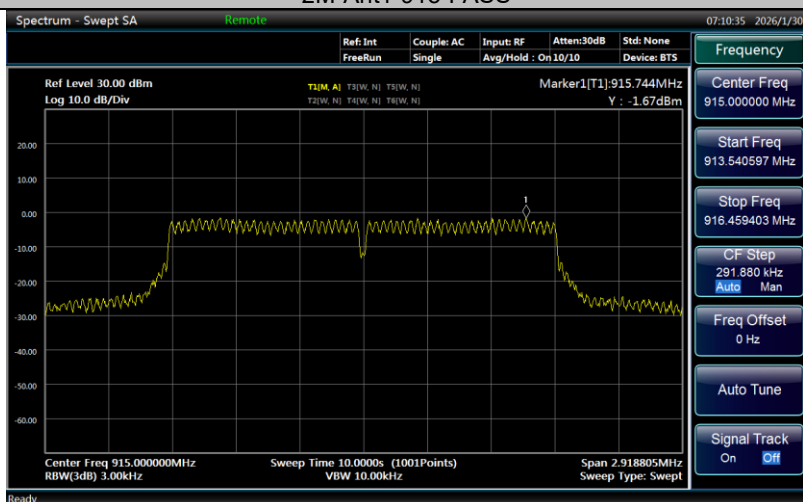
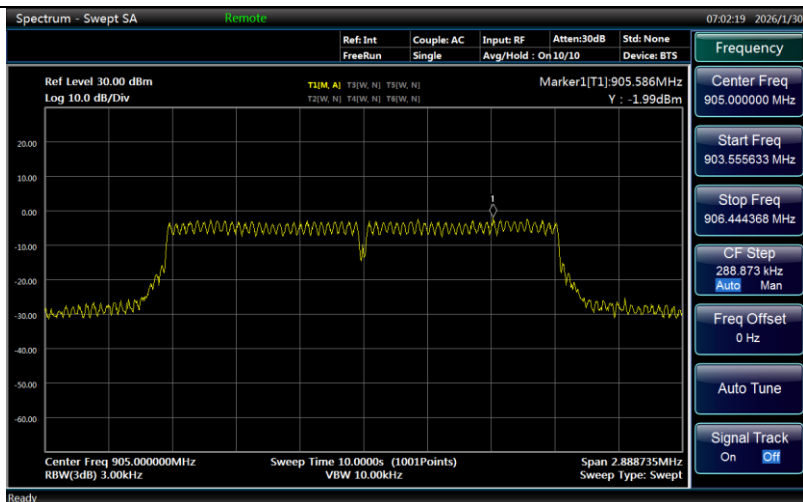
j) If measured value exceeds limit, reduce RBW (no less than 3 kHz) and repeat.

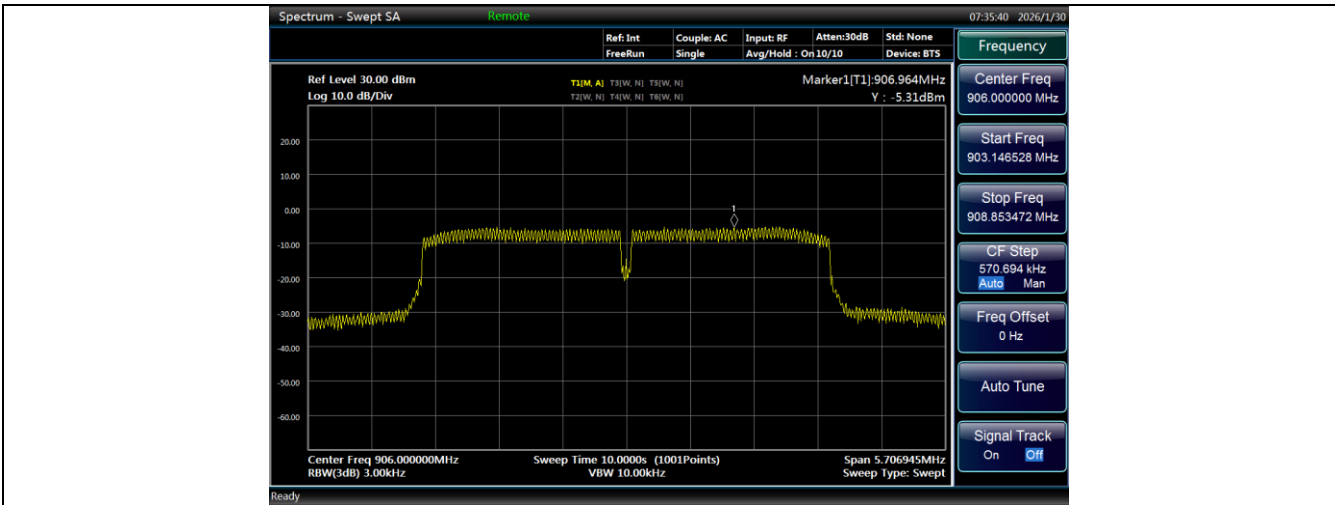
8.3. TEST DATA

Maximum Power Spectral Density Level

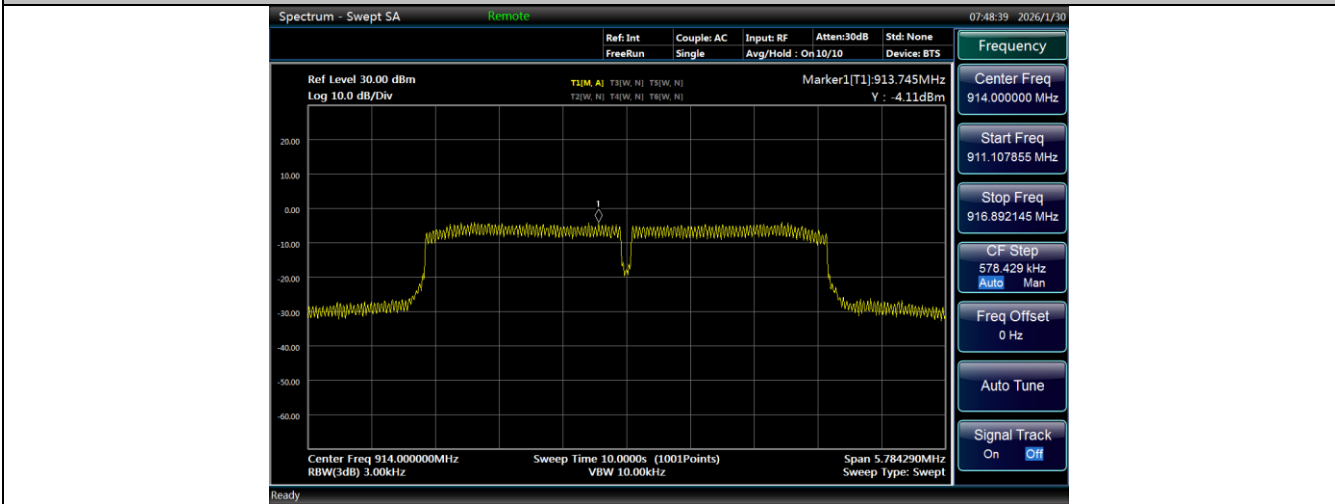
TestMode	Antenna	Frequency[MHz]	Result[dBm/3-100kHz]	Limit[dBm/3kHz]	Verdict
1M	Ant1	903.5	1.00	≤ 8.00	PASS
1M	Ant1	915.5	2.59	≤ 8.00	PASS
1M	Ant1	926.5	2.07	≤ 8.00	PASS
2M	Ant1	905	-1.85	≤ 8.00	PASS
2M	Ant1	915	-1.53	≤ 8.00	PASS
2M	Ant1	925	-1.53	≤ 8.00	PASS
4M	Ant1	906	-5.17	≤ 8.00	PASS
4M	Ant1	914	-3.96	≤ 8.00	PASS
4M	Ant1	922	-3.82	≤ 8.00	PASS



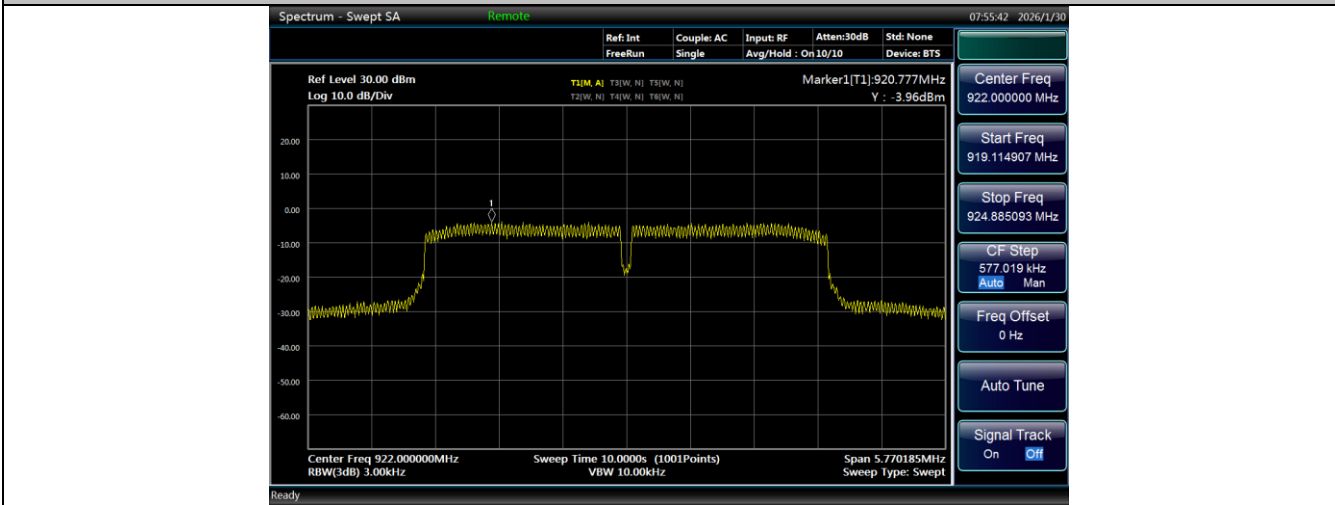




4M-Ant1-914-PASS



4M-Ant1-922-PASS



9. CONDUCTED BANDEDGE AND SPURIOUS MEASUREMENT

9.1. LIMITS OF Conducted Bandedge and Spurious Measurement

CFR 47 (FCC) part 15.247 (d)

RSS-247 Clause 6.6

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated device is operating, the RF power that is produced shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided that the transmitter demonstrates compliance with the peak conducted power limits.

9.2. TEST PROCEDURE

The transmitter output was connected to the spectrum analyzer.

Establish a reference level by using the following procedure:

- a) Set instrument center frequency to DTS channel center frequency.
- b) Set the span to ≥ 1.5 times the DTS bandwidth.
- c) Set the RBW = 100 kHz.
- d) Set the VBW $\geq 3 \times$ RBW.
- e) Detector = peak.
- f) Sweep time = auto couple.
- g) Trace mode = max hold.
- h) Allow trace to fully stabilize.
- i) Use the peak marker function to determine the maximum PSD level.

Emission level measurement

- a) Set the center frequency and span to encompass frequency range to be measured.
- b) Set the RBW = 100 kHz.
- c) Set the VBW $\geq 3 \times$ RBW.
- d) Detector = peak.
- e) Sweep time = auto couple.
- f) Trace mode = max hold.
- g) Allow trace to fully stabilize.
- h) Use the peak marker function to determine the maximum amplitude level.

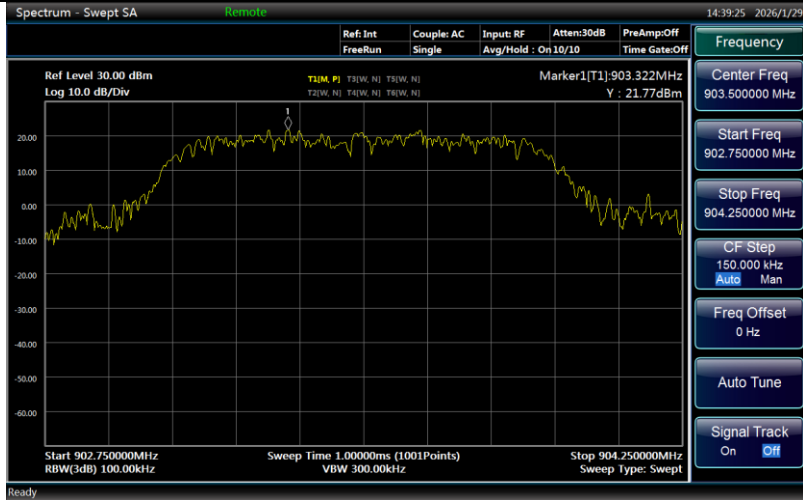
Test Result: All emission outside of 2400-2483.5 are lower at least 20dB than fundamental frequency.

9.3. TEST DATA

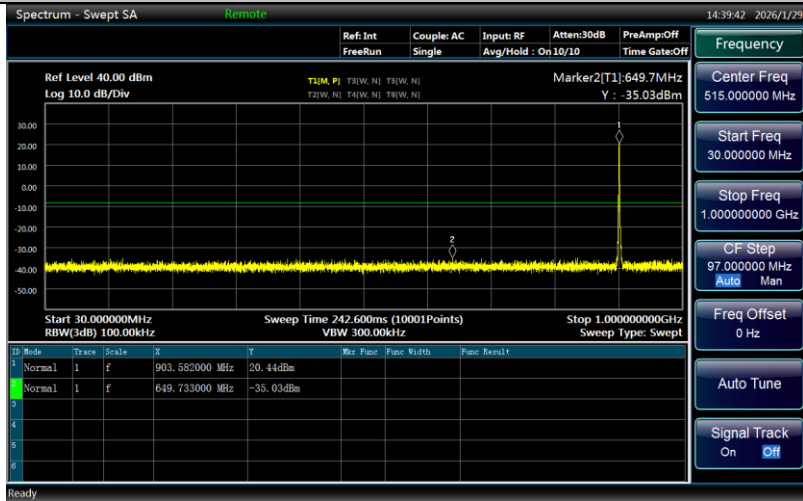
Conducted Spurious Emission

TestMode	Antenna	Frequency[MHz]	FreqRange [Mhz]	RefLevel [dBm]	Result [dBm]	Limit [dBm]	Verdict
1M	Ant1	903.5	0~Reference	21.77	21.77	---	PASS
1M	Ant1	903.5	30~1000	21.77	-35.03	≤-8.23	PASS
1M	Ant1	903.5	1000~26500	21.77	-29.46	≤-8.23	PASS
1M	Ant1	915.5	0~Reference	21.39	21.39	---	PASS
1M	Ant1	915.5	30~1000	21.39	-34.92	≤-8.61	PASS
1M	Ant1	915.5	1000~26500	21.39	-29.02	≤-8.61	PASS
1M	Ant1	926.5	0~Reference	22.02	22.02	---	PASS
1M	Ant1	926.5	30~1000	22.02	-35.24	≤-7.98	PASS
1M	Ant1	926.5	1000~26500	22.02	-28.76	≤-7.98	PASS
2M	Ant1	905	0~Reference	17.04	17.04	---	PASS
2M	Ant1	905	30~1000	17.04	-34.79	≤-12.96	PASS
2M	Ant1	905	1000~26500	17.04	-29.04	≤-12.96	PASS
2M	Ant1	915	0~Reference	18.40	18.40	---	PASS
2M	Ant1	915	30~1000	18.40	-34.96	≤-11.6	PASS
2M	Ant1	915	1000~26500	18.40	-29.05	≤-11.6	PASS
2M	Ant1	925	0~Reference	18.07	18.07	---	PASS
2M	Ant1	925	30~1000	18.07	-33.9	≤-11.93	PASS
2M	Ant1	925	1000~26500	18.07	-28.84	≤-11.93	PASS
4M	Ant1	906	0~Reference	15.42	15.42	---	PASS
4M	Ant1	906	30~1000	15.42	-34.57	≤-14.58	PASS
4M	Ant1	906	1000~26500	15.42	-28.89	≤-14.58	PASS
4M	Ant1	914	0~Reference	16.07	16.07	---	PASS
4M	Ant1	914	30~1000	16.07	-34.99	≤-13.93	PASS
4M	Ant1	914	1000~26500	16.07	-29.12	≤-13.93	PASS
4M	Ant1	922	0~Reference	15.96	15.96	---	PASS
4M	Ant1	922	30~1000	15.96	-34.92	≤-14.04	PASS
4M	Ant1	922	1000~26500	15.96	-28.6	≤-14.04	PASS

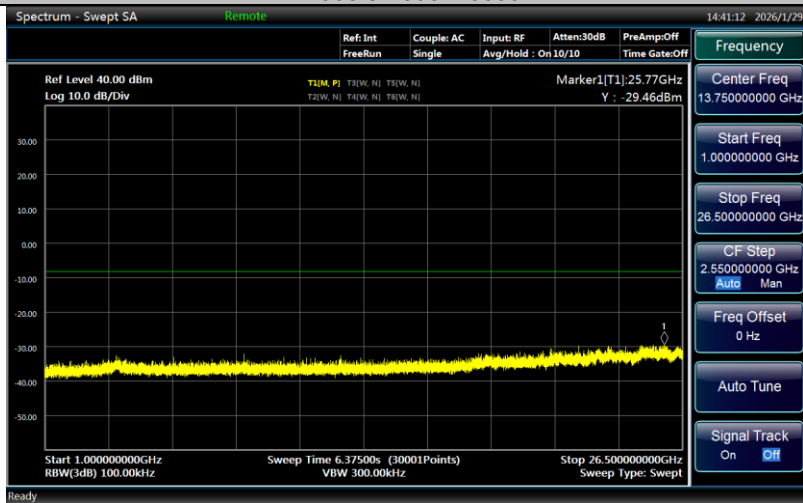
1M-Ant1-903.5-0~Reference-PASS



1M-Ant1-903.5-30~1000-PASS

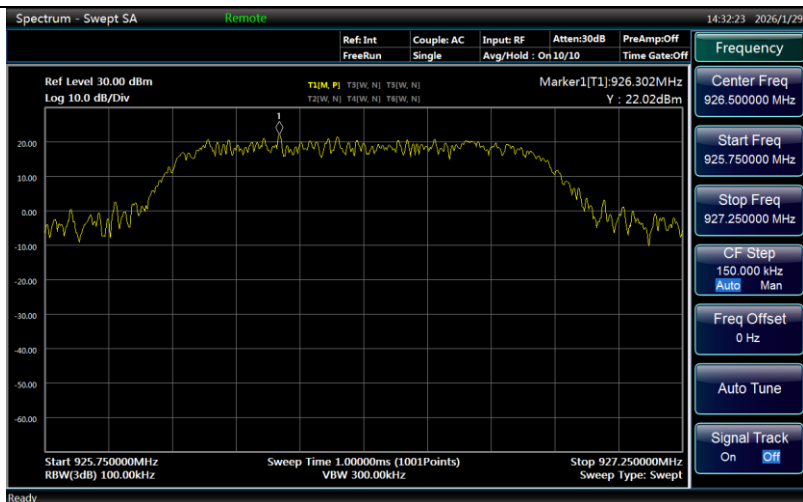


1M-Ant1-903.5-1000~26500-PASS

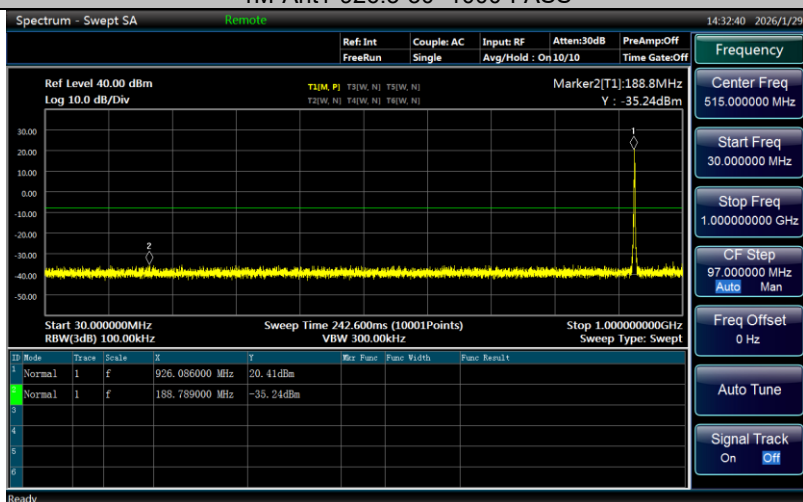


1M-Ant1-915.5-0~Reference-PASS

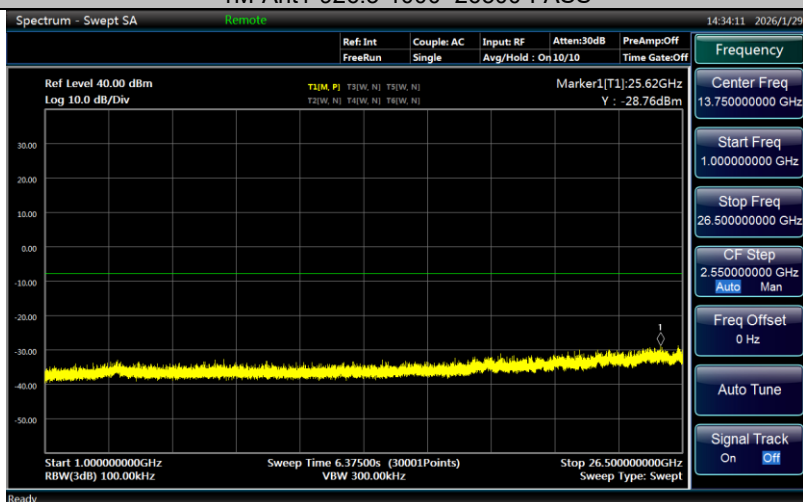




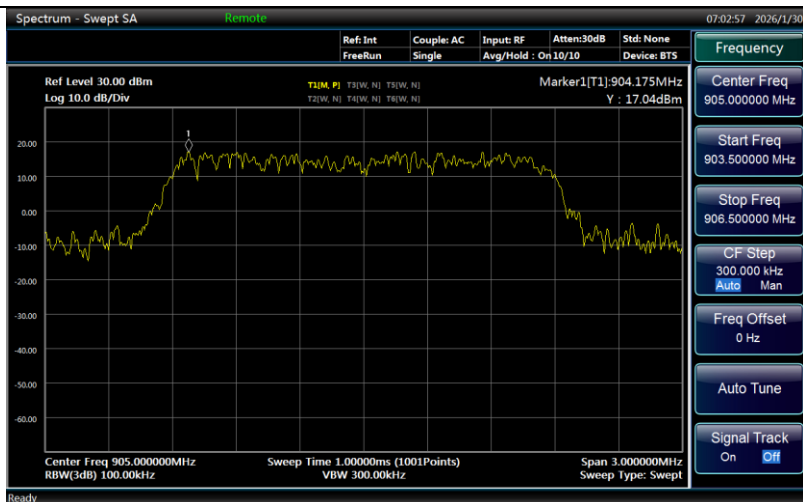
1M-Ant1-926.5-30~1000-PASS



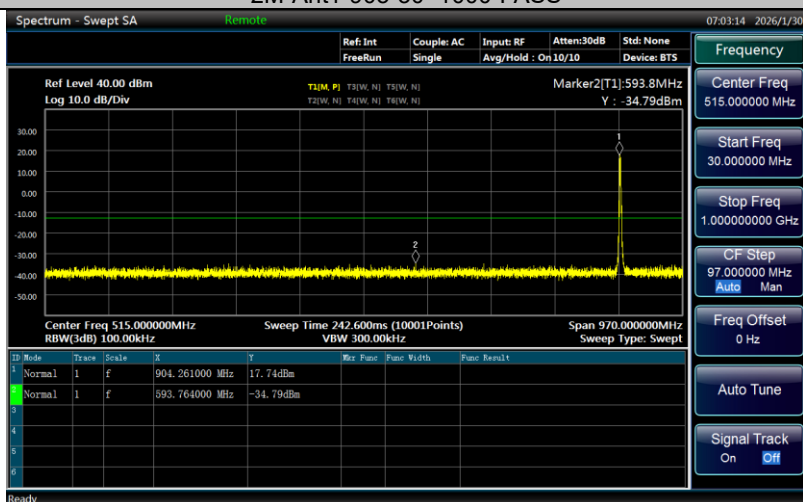
1M-Ant1-926.5-1000~26500-PASS



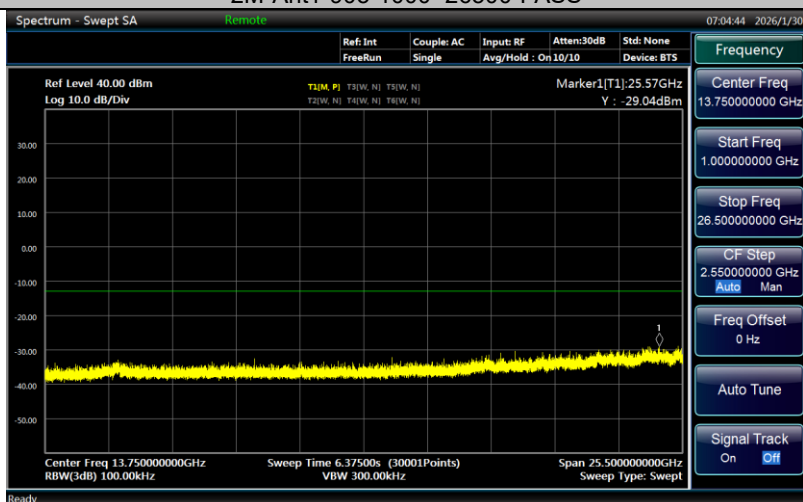
2M-Ant1-905-0~Reference-PASS



2M-Ant1-905-30~1000-PASS



2M-Ant1-905-1000~26500-PASS



2M-Ant1-915-0~Reference-PASS